



Platinum Oil™ Semi Synthetic 15W-50 SM/CI-4 With ZFT Formula (Available in 4 litre packing)

DESCRIPTION

Platinum Oil™ 15W-50 SM/CI-4 is a premium semi-synthetic engine oil with ZFT formula (Zero Friction Technology). The metal treatment act as an anti-wear which is capable to withstand 4 to 5 times more load and friction as compared to normal engine oil, may it be fully synthetic or normal mineral engine oil. It is recommended. It also consists of additives such as high grade anti-wear, viscosity improver, detergent, anti-foaming, corrosion inhibitor & Anti-oxidant. It is specially formulated for use in high performance and normal gasoline (petrol) and diesel engines. It is manufactured with high safety measure and quality control according to ISO 9001:2008 standard. Shelf life provided is 3 to 3 ½ years.

ADVANTAGES

- ~ Reduces wear 4 to 5 times as compared to normal engine oil
- ~ Recommends for older engines and vehicles travel regularly or often to outstations
- ~ Use according to engine manufacturer's recommendation
- ~ Recommends for older engines as well as engines that are still in good operating condition. Ensures maximum engine performance and power
- ~ Reduces oxidation during engine operation
- ~ Recommended 10,000km per oil change (this is subjected to engine in good condition, as such for worn out engine shorter mileage per oil change)
- ~ Reduces carbon, acid and sludge formations
- ~ Ensures smoother, cooler and quieter engines. Protection against engine internal corrosion
- ~ Keeps engine running clean and efficient. Can go through engine Lubricity or Friction Test Equipment

PERFORMANCE STANDARD COMPLIANCE

- ~ SAE 15W-50 Viscosity Grade
- ~ API SM/CI-4

TYPICAL CHARACTERISTICS

<i>Characteristics Method</i>	<i>Unit</i>	<i>Method</i>	<i>Typical Value</i>
Kinematic Viscosity @ 100°C	cSt	ASTM D445	19.1
Kinematic Viscosity @ 40°C	cSt	ASTM D445	130.5
Density @ 27°C	kg/m ³	ASTM D1298	0.8950
Flash Point	°C	ASTM D93	210